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Attorney's Docket No.: 08215-406001

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D. EVANS

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Michael P. Dunk et al.                      Art Unit : 2832  
Serial No. : 10/067,530                                      Examiner : Unknown  
Filed : February 7, 2002  
Title : CONTROL SYSTEM FOR ELECTRICAL SWITCHGEAR

Commissioner for Patents  
Washington, D.C. 20231

INFORMATION DISCLOSURE STATEMENT

Applicant submits the references listed on the attached form PTO-1449, copies of which are enclosed.

This statement is being filed before the receipt of a first Office action on the merits.

Please apply any charges or credits to Deposit Account No. 06-1050.

Respectfully submitted,

Date: June 24, 2002

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Substitute Form PTO-1449  
(Modified)U.S. Department of Commerce  
Patent and Trademark OfficeAttorney's Docket No.  
08215-406001Application No.  
10/067,530**Information Disclosure Statement  
by Applicant**

(Use several sheets if necessary)

(37 CFR §1.98(b))

Applicant  
Michael P. Dunk et al.Filing Date  
February 7, 2002Group Art Unit  
2832**U.S. Patent Documents**

Examiner Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA	6,291,911 B1	09/18/01	Dunk et al.			
	AB	6,331,687 B1	12/18/01	Dunk et al.			
	AC						
	AD						

**Foreign Patent Documents or Published Foreign Patent Applications**

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
	AE						Yes	No

**Other Documents (include Author, Title, Date, and Place of Publication)**

Examiner Initial	Desig. ID	Document
	AF	Cooper Power Systems, The NOVA-TS Triple-Single Recloser System, Bulletin 99015, January 2001, Cooper Industries, Inc., Waukesha, WI, 8 pages
	AG	Cooper Power Systems, Type NOVA-TS Triple-Single Recloser and Form 5/Triple-Single Control Technical Specifications, Bulletin 99067, pgs. 1-8, September 2000, Cooper Power Systems, Inc., Waukesha, WI
	AH	Cooper Power Systems, NOVA Innovations, Bulletin 97019, October 1998, pgs. 1-10, Cooper Industries, Inc., Waukesha, WI
	AI	Cooper Power Systems, Selection Guide for KYLE Microprocessor-Based Recloser Controls, Bulletin 97019A, October 1998, Cooper Industries, Inc., Waukesha, WI, 2 pages
	AJ	Cooper Power Systems, KYLE Form 5 Microprocessor-Based Recloser Control, Bulletin 97019B, October 1998, Cooper Industries, Inc., Waukesha, WI, 2 pages
	AK	Cooper Power Systems, KYLE FXB Microprocessor-Based Recloser Control, Bulletin 97019D, October 1998, Cooper Industries, Inc., Waukesha, WI, 2 pages
	AL	Cooper Power Systems, Protocol Converters for KYLE Form 4C Microprocessor-Based Recloser Control: DNP 3.0/MODBUS, Bulletin 97019E, October 1998, Cooper Industries, Inc., Waukesha, WI, 2 pages
	AM	Cooper Power Systems, KYLE Form 4C Microprocessor-Based Recloser Control Custom Control Accessories, Bulletin 97019F, October 1998, Cooper Industries, Inc., Waukesha, WI, 2 pages
	AN	Cooper Power Systems, KYLE Form 4C Microprocessor-Based Recloser Control, Bulletin 97019G, October 1998, Cooper Industries, Inc., Waukesha, WI, 2 pages
	AO	Cooper Power Systems, KYLE Form 5/LS/UDP Loop Sectionalizing Recloser Control System with Switch Mode, Bulletin 97019H, October 1998, Cooper Industries, Inc., Waukesha, WI, 2 pages

Examiner Signature

Date Considered

EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.